

US 5838759 A Single beam photone 378/57 378/62
US 5692029 A Detection of conceale 378/88 378/86
US 5600303 A Detection of conceale 340/568.1 378/57
US 5479023 A Method and apparatu 250/390.0-250/359.1; 378/53; 378/57

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US 6791093 B2	Analysis of materials	250/395	250/362
US 5416330 A	Radiation monitoring	250/395	209/394; 209/589
US 6384419 B1	Dry ice substitute for	250/526	422/22
US 6376845 B1	Method for dose map	250/491.1	
US 6355215 B1	Wear-resistant olefin	422/23	206/363; 206/524.3; 220/500;
US 6157028 A	Method for dose map	250/252.1	250/580
US 5528659 A	Radiation flux polariz	378/149	378/154
US 4769830 A	Apparatus and metho	378/54	378/53; 378/57
US 4493998 A	Method for monitorin	250/252.1	250/256

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US 6791093 B2	Analysis of materials	250/395	250/362
US 5838759 A	Single beam photone	378/57	378/62
US 5416330 A	Radiation monitoring	250/395	209/394; 209/589
US 6395480 B1	Computer program ar	435/6	436/149; 436/501; 436/86
US 6389305 B1	Method and apparatus	600/427	600/408; 600/547
US 6355215 B1	Wear-resistant olefini	422/23	206/363; 206/524.3; 220/500;
US 5528659 A	Radiation flux polarize	378/149	378/154
US 4769830 A	Apparatus and metho	378/54	378/53; 378/57
US 4493998 A	Method for monitoring	250/252.1	250/256
US 6395480 B	Novel device of detecting molecular binding events comprising a n		

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